

532 Rec'd PCT/PTC 16 OCT 2000

INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Docket: 245-55928		App: Filed Herewith 09/673763	
		Applicant: Rockey and Bannantine			
		Filed:		Art Unit: -- 1645	
OTHER DOCUMENTS					
ONG			Rockey and Rosquist, "Protein Antigens of <i>Chlamydia psittaci</i> Present in Infected Cells but Not Detected in the Infectious Elementary Body," <i>Inf. Imm.</i> , 62:106-112, Jan. 1994		
ONG			Rockey <i>et al.</i> , "Cloning and characterization of a <i>Chlamydia psittaci</i> gene coding for a protein localized in the inclusion membrane of infected cells," <i>Mol. Microbiol.</i> , 15:617-626, 1995		
ONG			Dyer <i>et al.</i> , "Analysis of a cation-transporting ATPase of <i>Plasmodium falciparum</i> ," <i>Mol. Biochem. Parasitology</i> , 78:1-12, 1996		
ONG			Peeling and Brunham, "Chlamydiae as Pathogens: New Species and New Issues," <i>Emerging Infect. Dis.</i> , 2:307-317, October-December 1996		
ONG			Rockey <i>et al.</i> , " <i>Chlamydia psittaci</i> IncA is phosphorylated by the host cell and is exposed on the cytoplasmic face of the developing inclusion," <i>Mol. Microbiol.</i> , 24:217-228, 1997		
ONG			Hackstadt, <i>et al.</i> , "Origins and functions of the chlamydial inclusion," <i>Trends Microbiol.</i> , 5:288-293, July 1997		
ONG			Stephens <i>et al.</i> , "Genome Sequence of an Obligate Intracellular Pathogen of Humans: <i>Chlamydia trachomatis</i> ," <i>Science</i> , 282:754-759, October 23, 1998		
ONG			Bannantine <i>et al.</i> , " <i>Chlamydia trachomatis</i> IncA Is Localized to the Inclusion Membrane and Is Recognized by Antisera from Infected Humans and Primates," <i>Infection and Immunity</i> , 66:6017-6021, December 1998		
ONG			Medline Accession No. AF067958, "Chlamydia trachomatis inclusion membrane protein (incA) gene, complete cds.," 03-Dec-1998		
ONG			Medline Accession No. L35036, "Chlamydia psittaci (clones pGP12 and PGP17) inclusion membrane localised protein (incA) gene and ORF2, complete cds.," 02-Feb-1999		
EXAMINER: <i>Pat Surand</i>			DATE: 8-14-02		
*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.					